

WHAT IS CLAIMED IS:

1. A waste oil management system for use with multiple associated fryers,
the system comprising:

a remote oil holding tank, the tank being located in a different room than the fryers;

5 stainless steel tubing, the tubing being coated interiorally with a non-stick coating, the
tubing connecting the fryers to the tank; and,

at least one pumping mechanism, the pumping mechanism enabling used oil to be
transported from the fryer to the tank.

10 2. A waste oil management system for use with at least one associated food
grade oil utilizing apparatus, the system comprising:

at least one remote oil holding tank;

transport tubing, the tubing connecting the apparatus to the tank; and,

15 transferring means for transferring used oil through the tubing from the apparatus to the
tank.

3. The system of claim 2, wherein the transport tubing has non-stick interior
coating.

20 4. The system of claim 3, wherein the transferring means is a pumping
mechanism.

5. A waste oil storage caddy, the caddy comprising:

a first container;

a second container for holding filtered oil;

a motor;

a pump;

5 a handle;

a power cord;

first tubing, the first tubing connected to the motor and the first container;

second tubing, the second tubing connected to the motor and the second container; and,

10 a filter.

6. The caddy of claim 5, wherein the caddy further comprises wheels.

7. The caddy of claim 6, wherein the first tubing is flexible tubing.

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8. The caddy of claim 7, wherein the power cord is detachable.

9. The system of claim 1, wherein the system further comprises:
at least one manifold bracket, the bracket attached to the fryer.

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10. The system of claim 4, wherein the tank further comprises:
a control panel;
a level sensing switch; and,

an automatic shut-off device.

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